Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-14. (canceled).

15. (new) A light permeable fluorescent cover to be attached on a light emitting diode which emits a blue light having a first peak in a blue wavelength range,

said cover comprising a fluorescent material for producing green and red lights upon excitation by said blue light,

said green light having a second peak in a green wavelength range away from said first peak, and

said red light having a third peak in a red wavelength range away from said first and second peaks,

wherein said blue, green and red lights are mixed into a whitish or white light to be irradiated to outside of said cover,

said fluorescent material comprises at least one of fluorescent lanthanoid aluminates activated with manganese shown by at least one selected from chemical formulae: LaAl₁₁O₁₈:Mn²⁺, La₂O₃11Al₂O₃:Mn²⁺, La_{1-x}Al_{11(2/3)+x}O₁₉:Mn²⁺_x(0.1 \le x \le 0.99), (La, Ce)Al₁₁O₁₉:Mn²⁺, and (La, Ce)MgAl₁₁O₁₉:Mn²⁺, and

said fluorescent material has 0.4 to 0.8 manganic content ratio for adjusting component ratio of said green and red lights in said whitish or white light.

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- 16. (new) A light permeable fluorescent cover of claim 15, wherein said first peak is from 420 nm to 480 nm; said second peak is from 490 nm to 550 nm; and said third peak is from 660 nm to 720 nm.
- 17. (new) A light permeable fluorescent cover of claim 15, wherein said cover comprises a base material formed of one or more resins selected from the group consisting of silicone, polyester, acrylic acid, epoxy, urethane, nylon, polyamide, polyimide, vinyl chloride, polycarbonate, polyethylene, Teflon, polystyrene, polypropylene and polyolefin.
- 18. (new) A light permeable fluorescent cover of claim 15, wherein said cover has a varied thickness along emission intensity distribution of said light emitting diode.
- 19. (new) A light permeable fluorescent cover of claim 15, wherein said cover is attached on and in close and clinging contact to said light emitting diode.
- 20. (new) A light permeable fluorescent cover of claim 15, wherein said cover is thermally shrinkable.
- 21. (new) A light permeable fluorescent cover of claim 15, wherein a light permeable adhesive agent adheres said cover to said light emitting diode.
- 22. (new) A light permeable fluorescent cover of claim 15, wherein said light emitting diode is used in a backlighting device for a transmission color liquid crystal display or

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supplementary light source for reflection color liquid crystal display.